Abstract

This invention provides a method/process of determining a personal dietary supplement profile of vitamins, minerals, amino acids, enzymes, herbs, and other nutritional supplements for an individual based on information from a health questionnaire and comparing the individual's health information to an ideal health profile in a computer data base. Optionally, information provided by physical examination and laboratory studies can be incorporated into the method/process of determining the dietary supplement profile. The profile can be further defined by listing commercially available products that provide the suggested dietary supplements.

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